

Substitute for form 1449/PTO  
(Revised 04/2003)

# **INFORMATION DISCLOSURE STATEMENT BY APPLICANT**

(Use as many sheets as necessary)

Sheet 1 of 1

Complete if Known

Application Number 10/512  
Filing Date                       
First Named Inventor Trevisiol et al.  
Group Art Unit                       
Examiner Name                       
Attorney Docket Number 033339/284351

## **U. S. PATENT DOCUMENTS**

Examiner Initials*	Cite No.	Document Number Number - Kind Code (if known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages of Relevant Figures Appear
		US-			
		US-			

## **FOREIGN PATENT DOCUMENTS**

Examiner Initials	Cite No.	Foreign Patent Document Country Code - Number Kind Code (if known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	English Language Translation Attached
/J.R./	1	EP 2 801 592 A1	06/01/2001	Majoral et al.		NO
/J.R./	2	WO 01/51689 A1	07/19/2001	Schweitzer et al.		YES
/J.R./	3	WO 00/55627	09/21/2000	Heyneker et al.		YES

## **OTHER DOCUMENTS**

Examiner Initials	Cite No.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	English Language Translation Attached
/J.R./	4	TURRIN et al., "Organic-Inorganic Hybrid Materials Incorporating Phosphorus-Containing Dendrimers", <i>Chem. Mater.</i> , 2000, 12, pp. 3848-3856.	YES
/J.R./	5	SOLER-ILLIA et al., "New Mesotextured Hybrid materials Made from Assemblies of Dendrimers and Titanium (IV)-Oxo-Organic Clusters", <i>Angew. Chem. Int. Ed.</i> , 2000, 39 No. 23, pp. 4250-4254.	YES
/J.R./	6	MARAVAL et al., "Varying Topology of Dendrimers - A New Approach toward the Synthesis of Di-Block Dendrimers", <i>Eur. J. Inorg. Chem.</i> , 2001, pp. 1681-1691.	YES
/J.R./	7	BENTERS et al., "Dendrimer-Activated Solid Supports for Nucleic Acid and Protein Microarrays", <i>ChemBiochem</i> , 2001, 2, pp. 686-694.	YES
/J.R./	8	MARAVAL et al., "Rapid Synthesis of Phosphorus-Containing Dendrimers with Controlled Molecular Architectures: First Example of Surface-Block, Layer-Block, and Segment-Block Dendrimers Issued From the Same Dendron", <i>American Chemical Society</i> , 2000, 122, pp. 2499-2511.	YES
/J.R./	9	GALLIOT et al., "Regioselective Stepwise Growth of Dendrimer Units in the Internal Voids of a Main Dendrimer", <i>www.sciencemag.org</i> , Vol. 277, September 26, 1997, pp. 1981-1984.	YES

Examiner Signature	<u>/Jezia Riley/</u>	Date Considered	<u>12/18/2007</u>
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\*Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.